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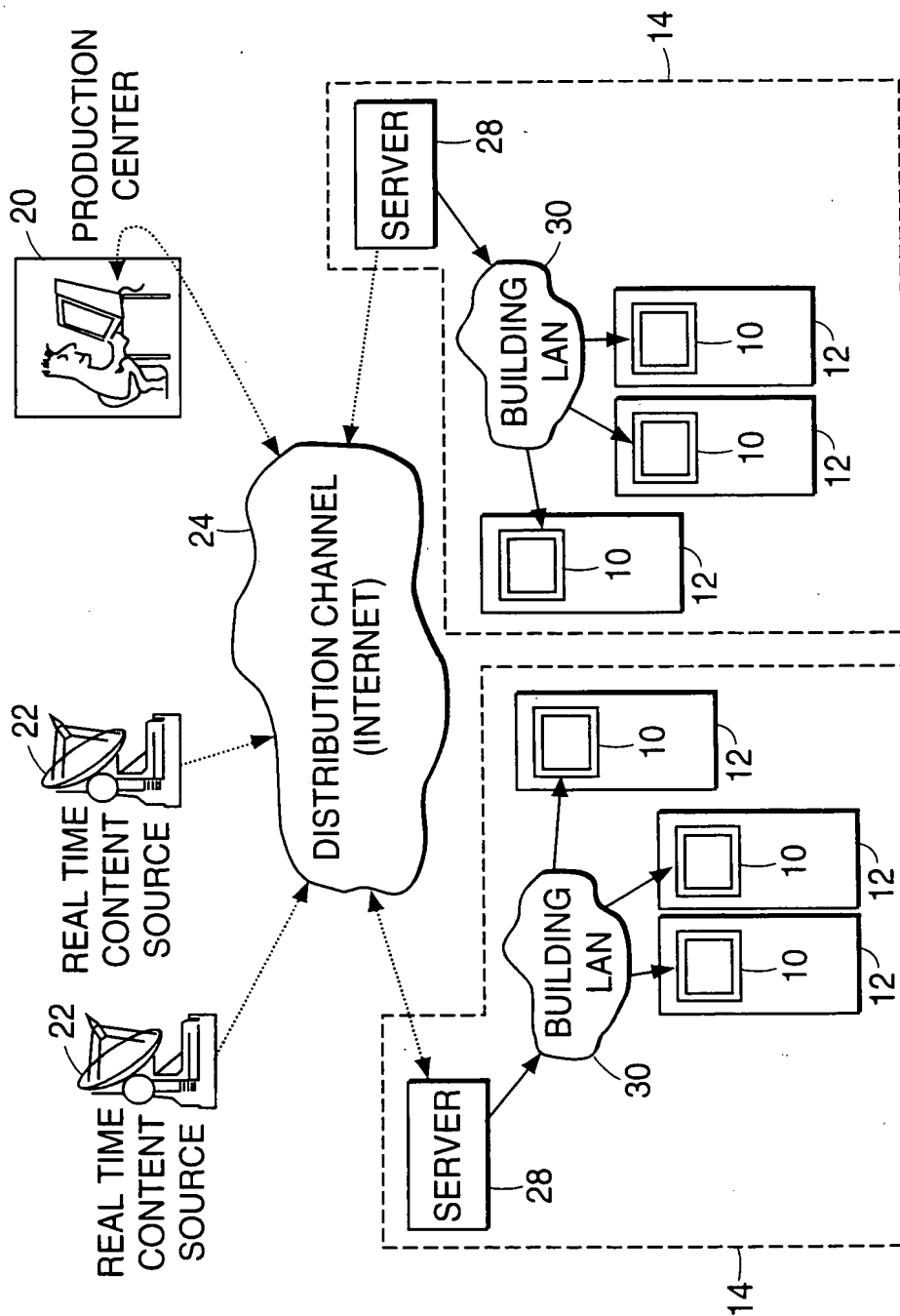


FIG. 1

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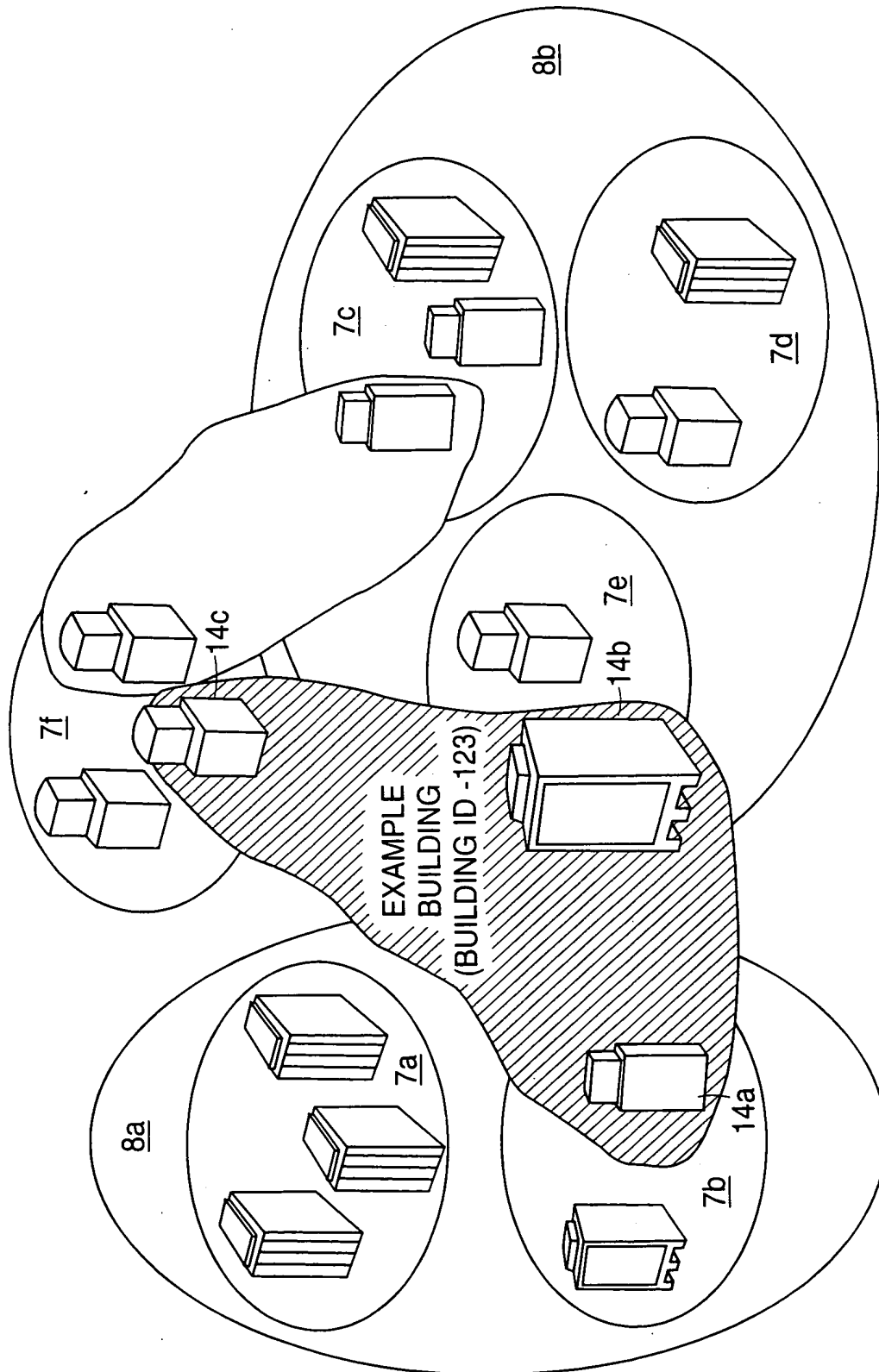


FIG. 2

2022020" 699E800T

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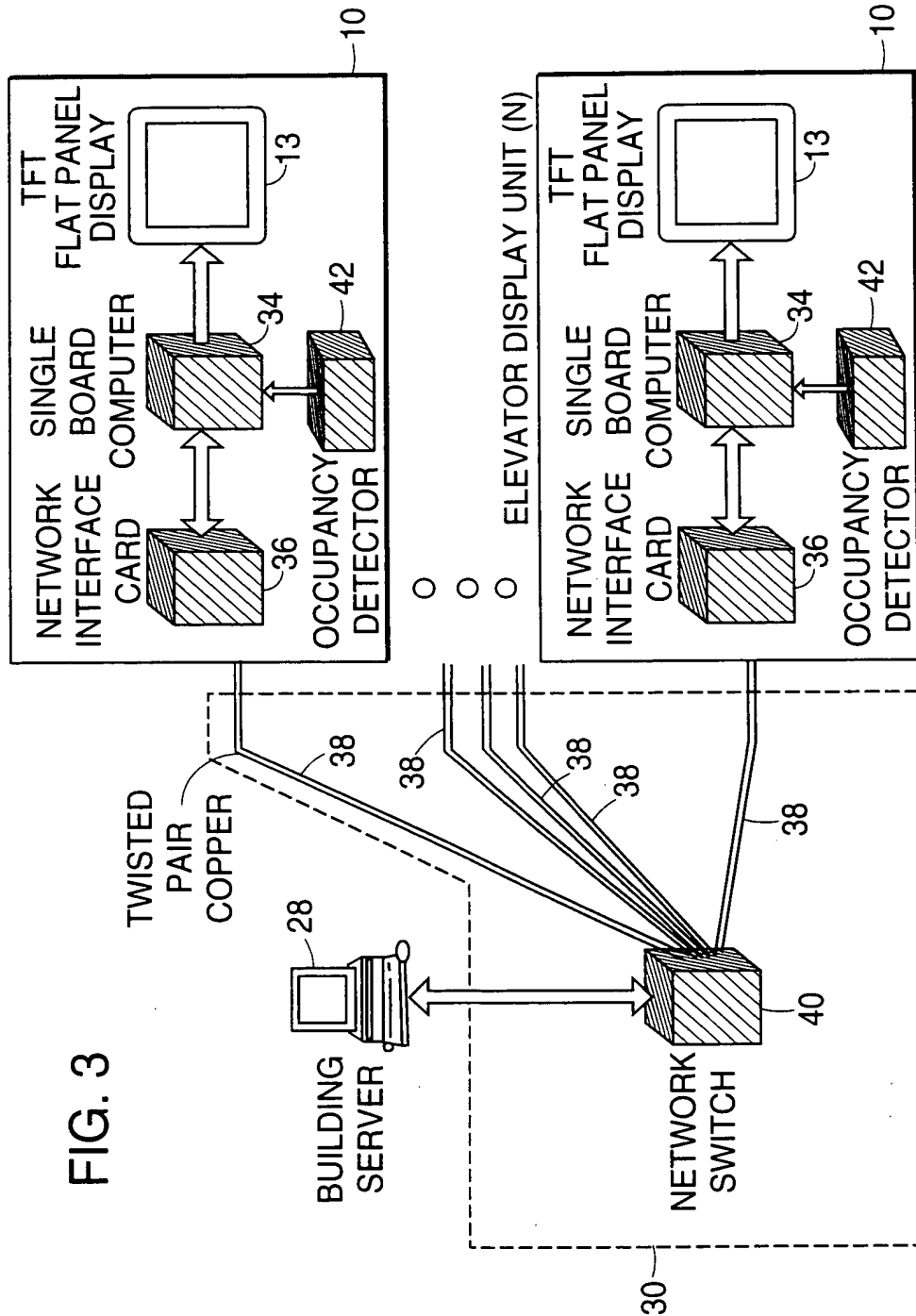


FIG. 3

2009220 699E8001

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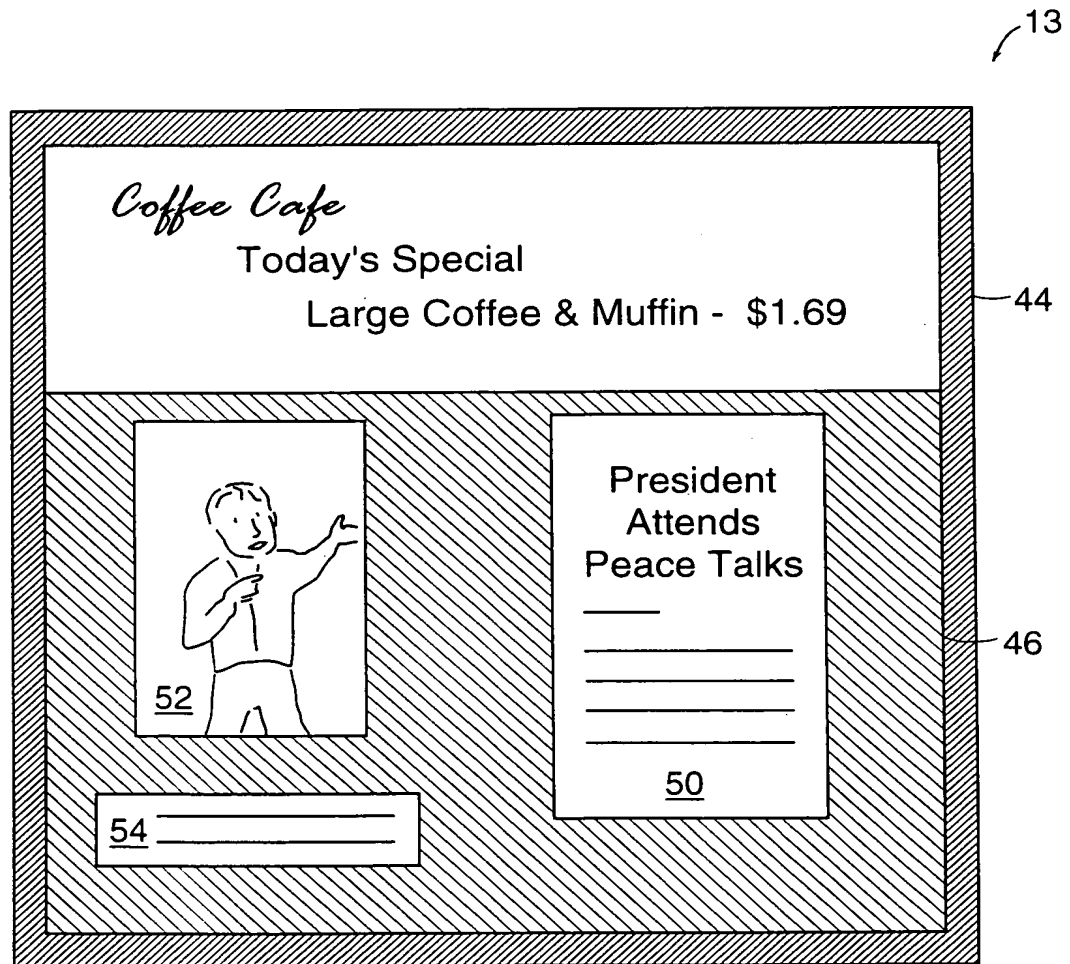


FIG. 4

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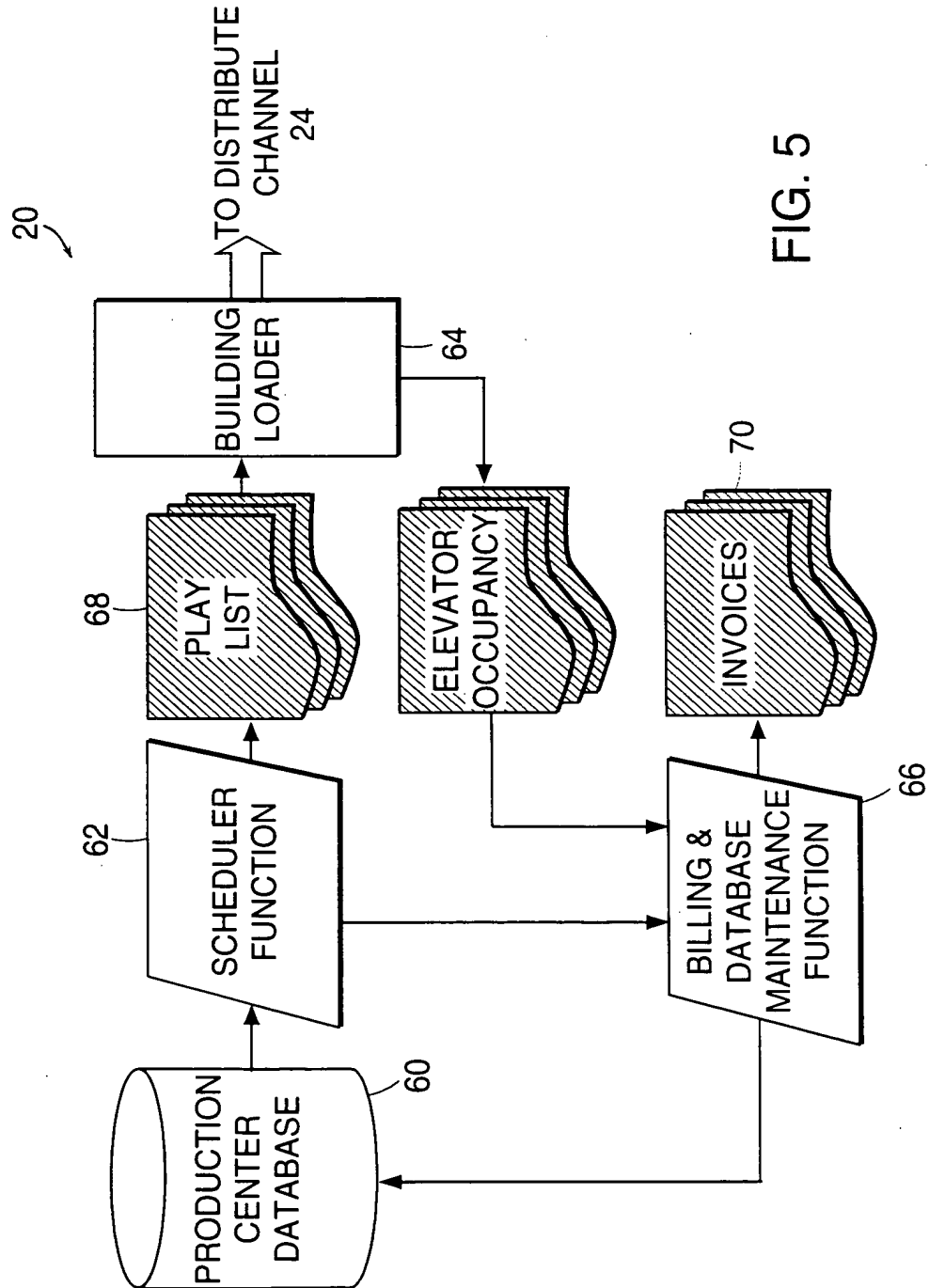


FIG. 5

209220-699E800T

209220" 699E800T

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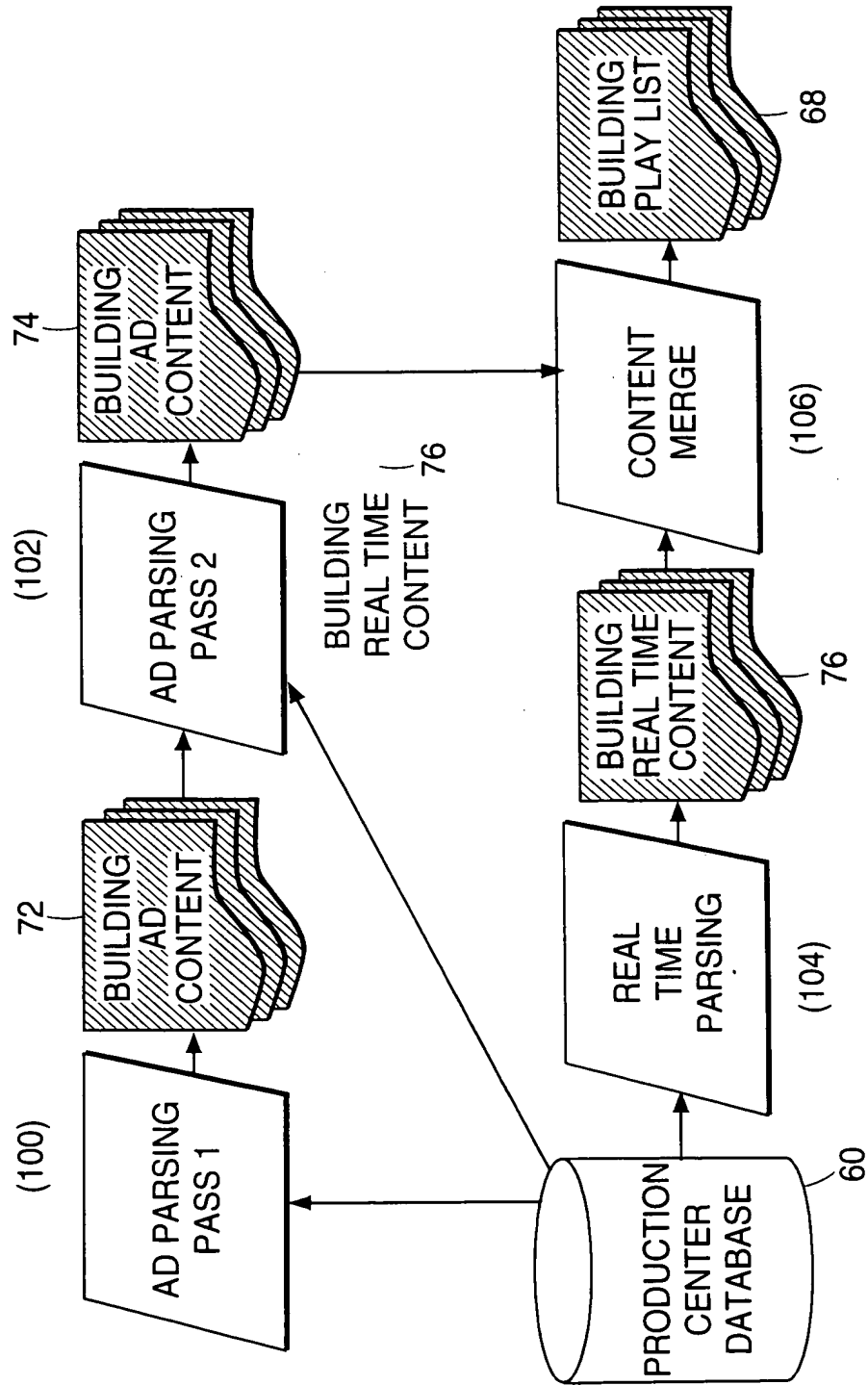


FIG. 6

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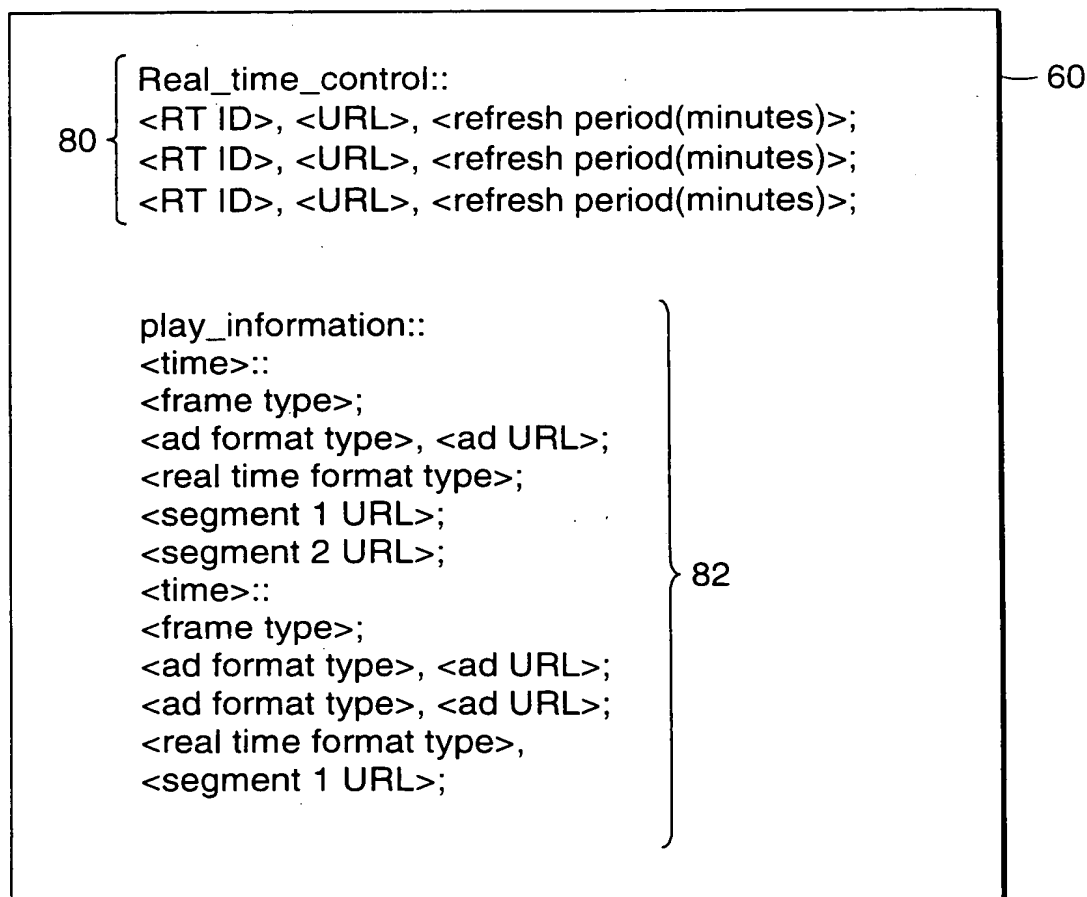


FIG. 7

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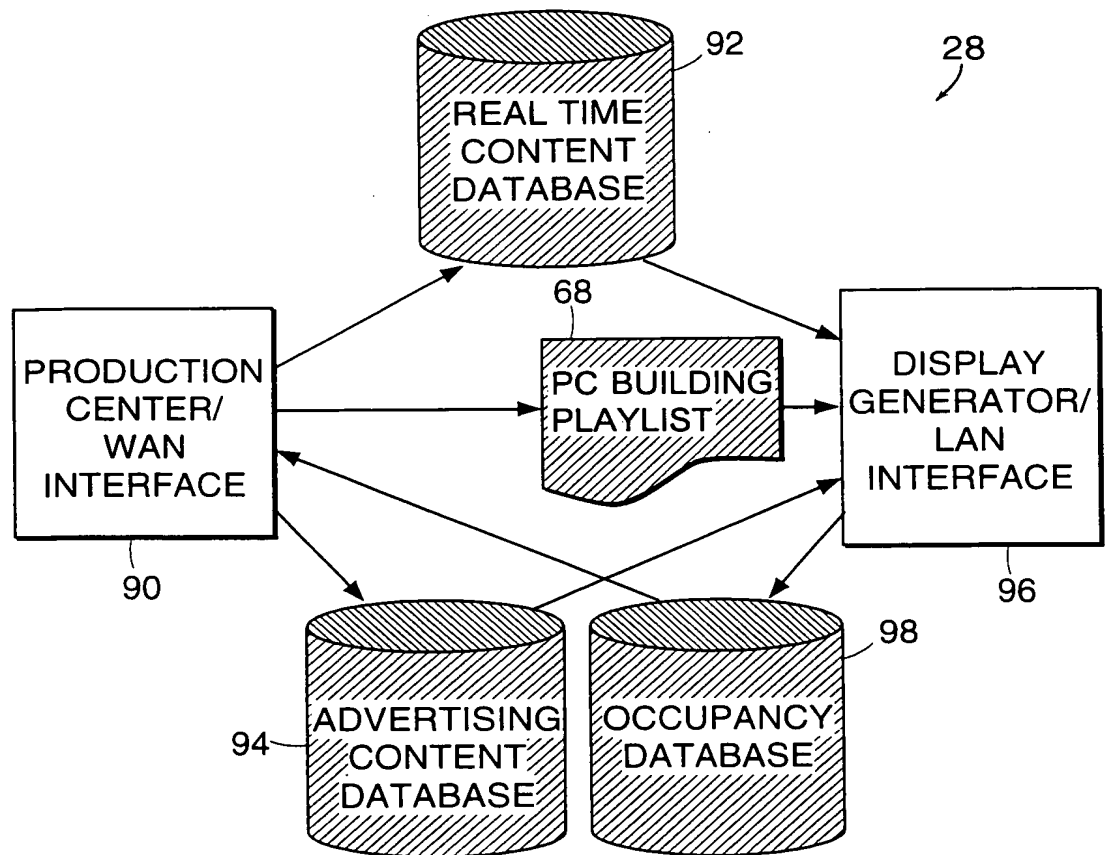


FIG. 8

2003669-02260T

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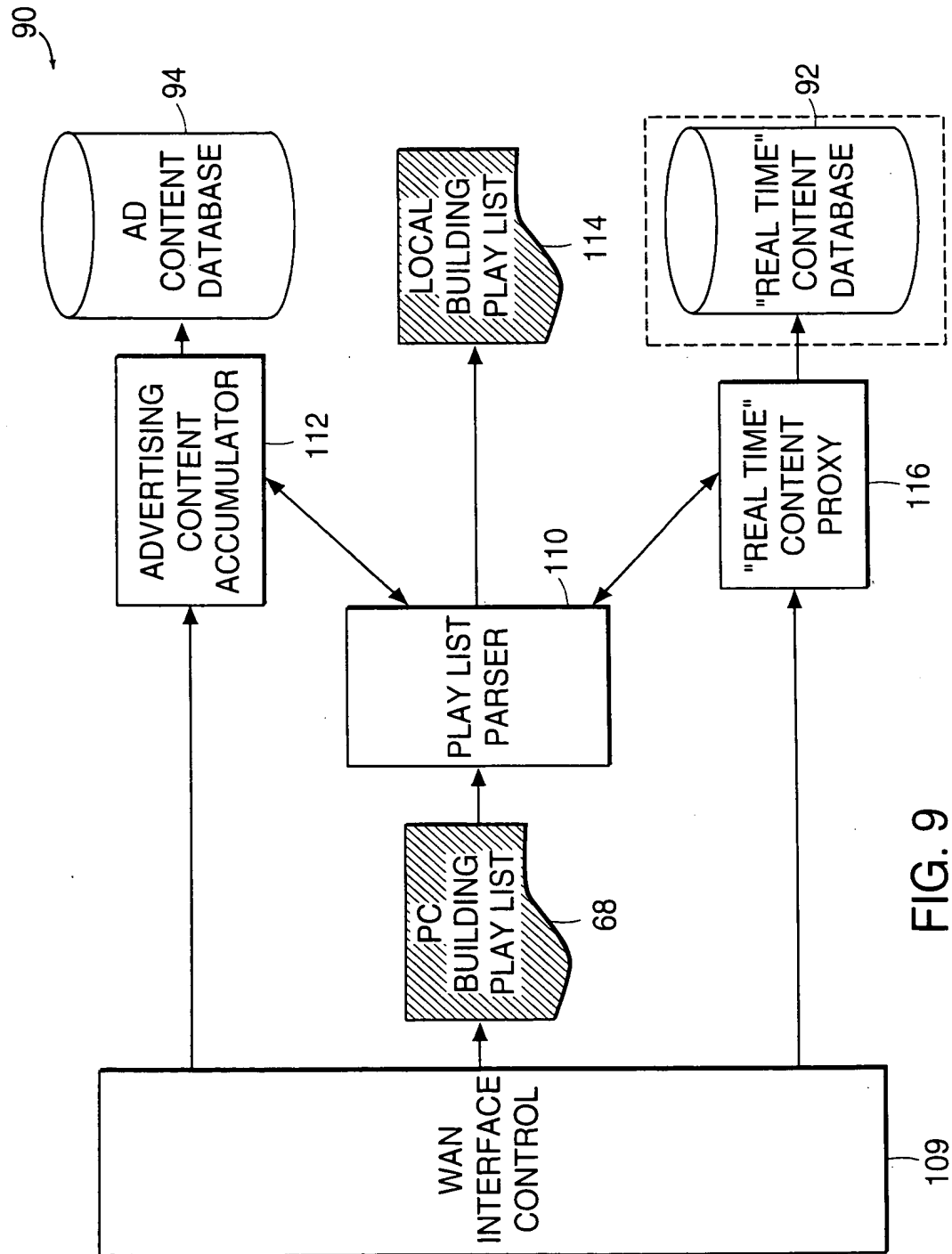


FIG. 9

20220609

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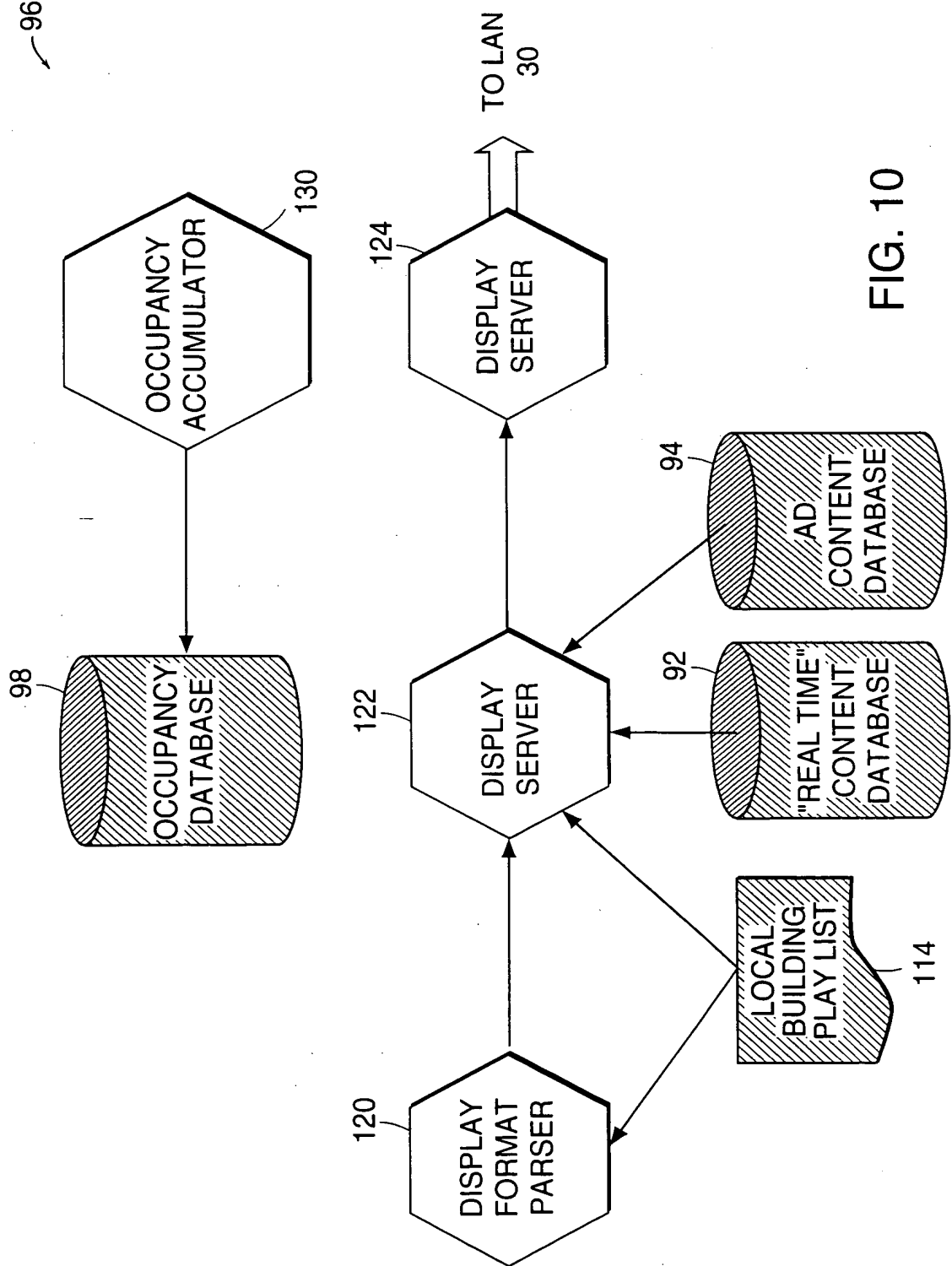
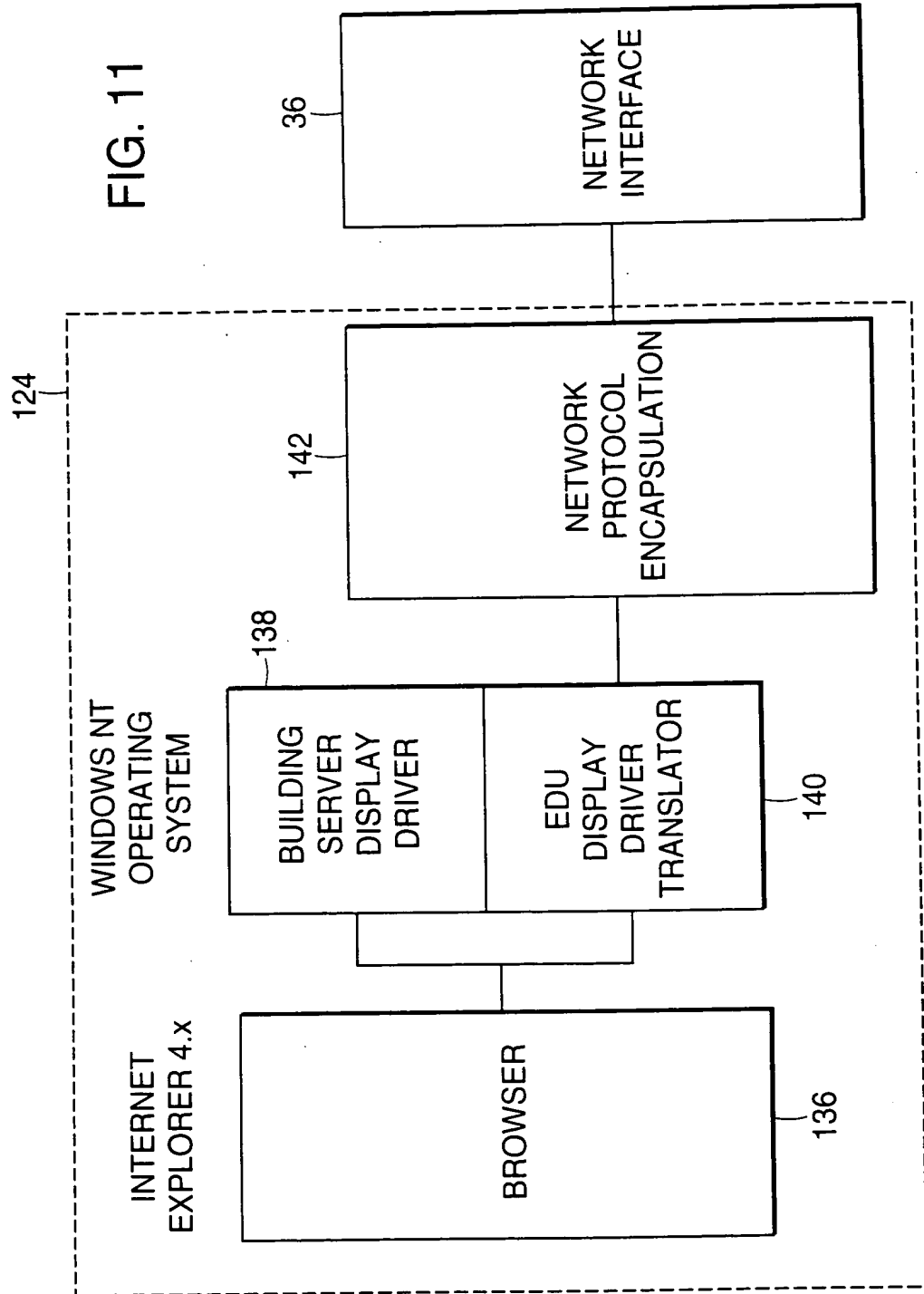


FIG. 10

2009220" 699E800T

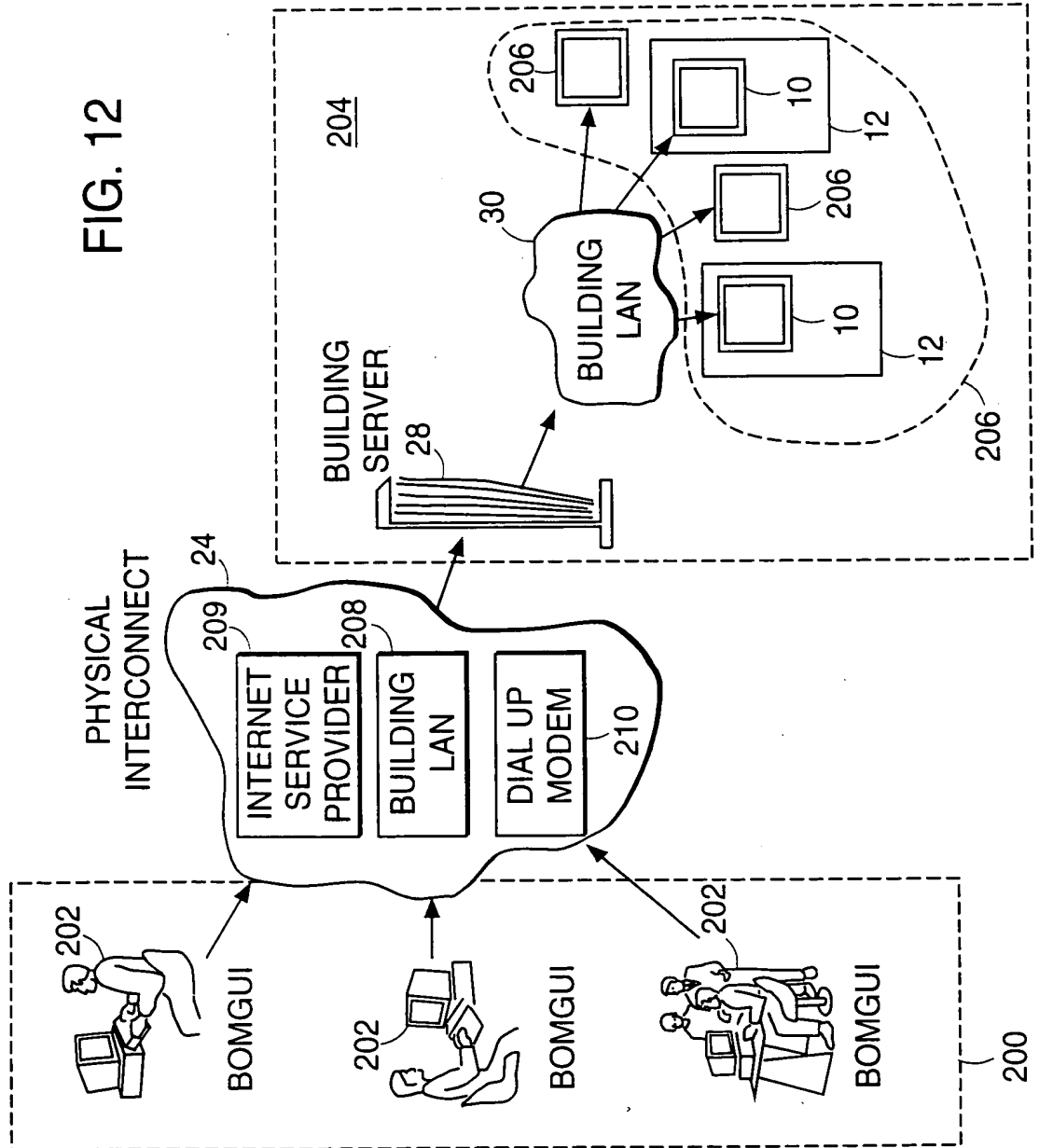
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FIG. 11



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FIG. 12



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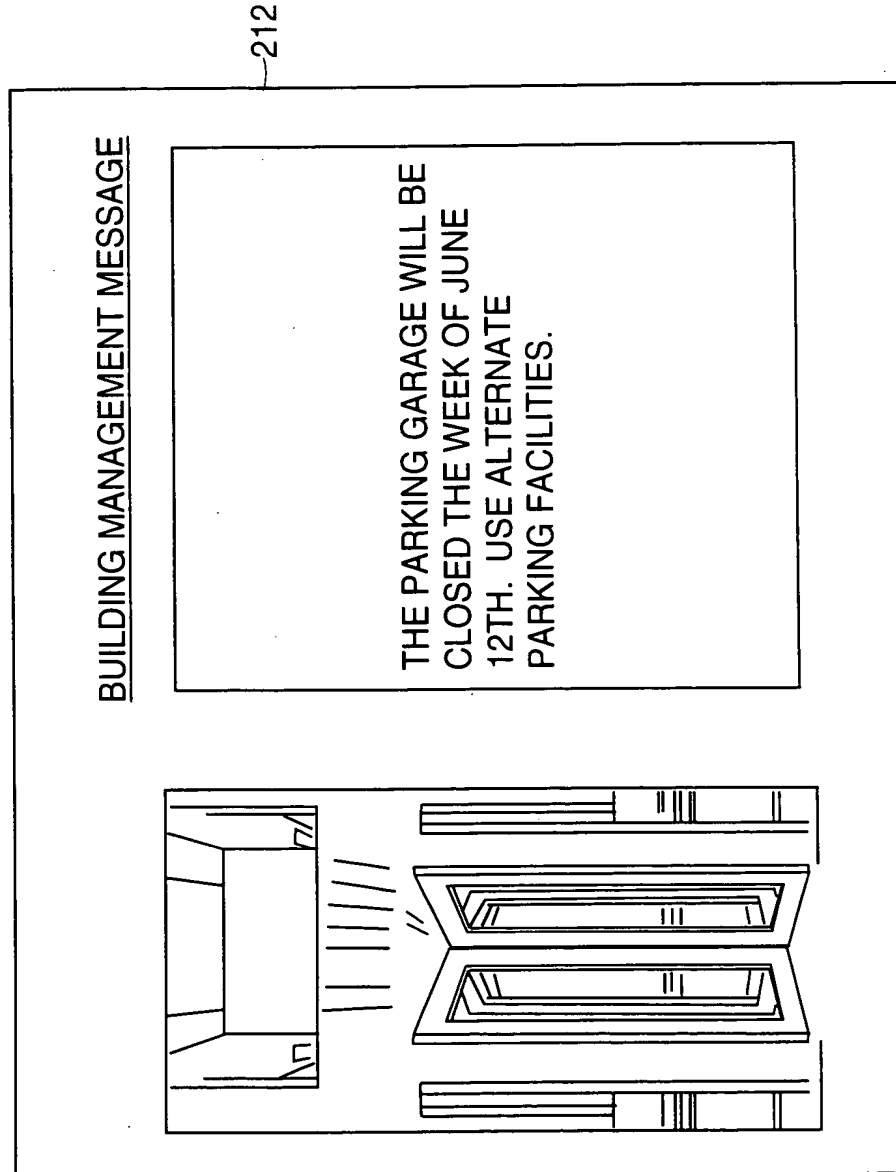


FIG. 13

20220706999001

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AMS,<message_name.htm>,<start_date>,<stop_date>
AMS,bom_message1.htm,6/12/98,6/13/98
AMS,bom_message2.htm,6/12/98,6/14/98

•

•

•

LTS,<message2.htm>,<start_date>,<stop_date>
LTS,bom_message2.htm,6/12/98,6/14/98

•

•

•

PMS,<message3.htm>,<start_date>,<stop_date>
PMS,bom_message2.htm,6/12/98,6/14/98

•

•

•

SLP,<message4.htm>,<start_date>,<stop_date>
SLP,bom_message2.htm,6/12/98,6/14/98

•

•

•

221

220

FIG. 14

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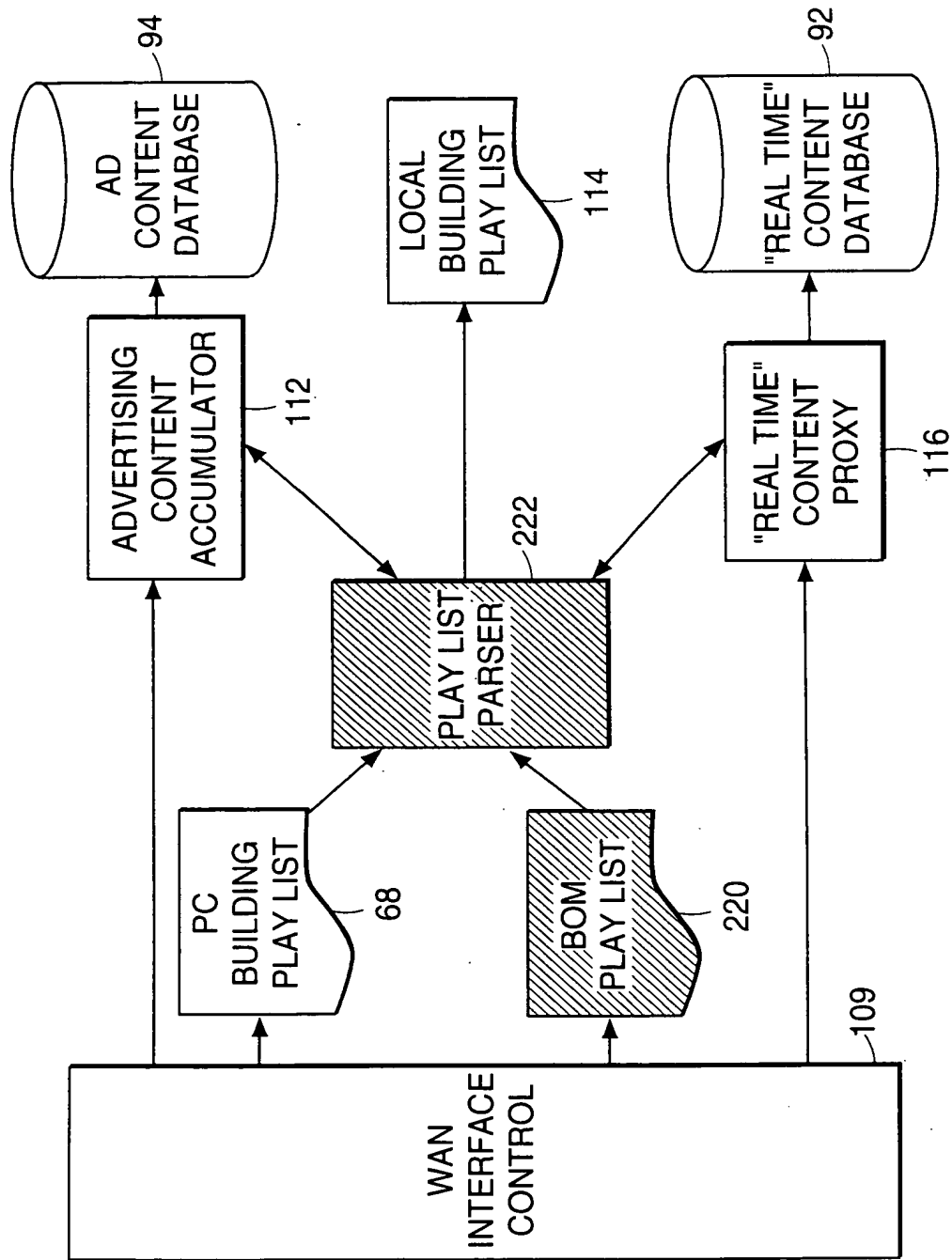


FIG. 15

202206090001

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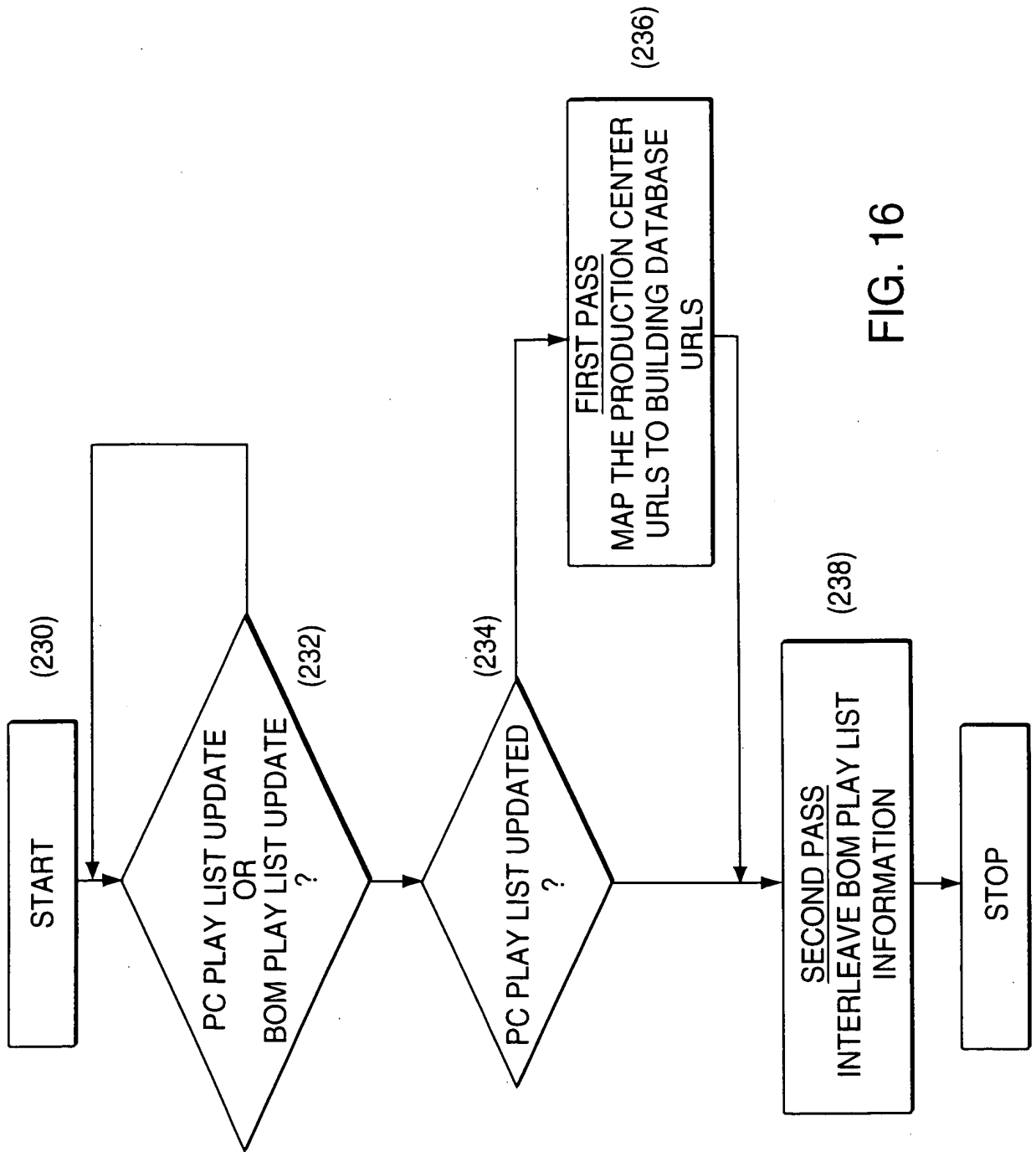


FIG. 16

20220606

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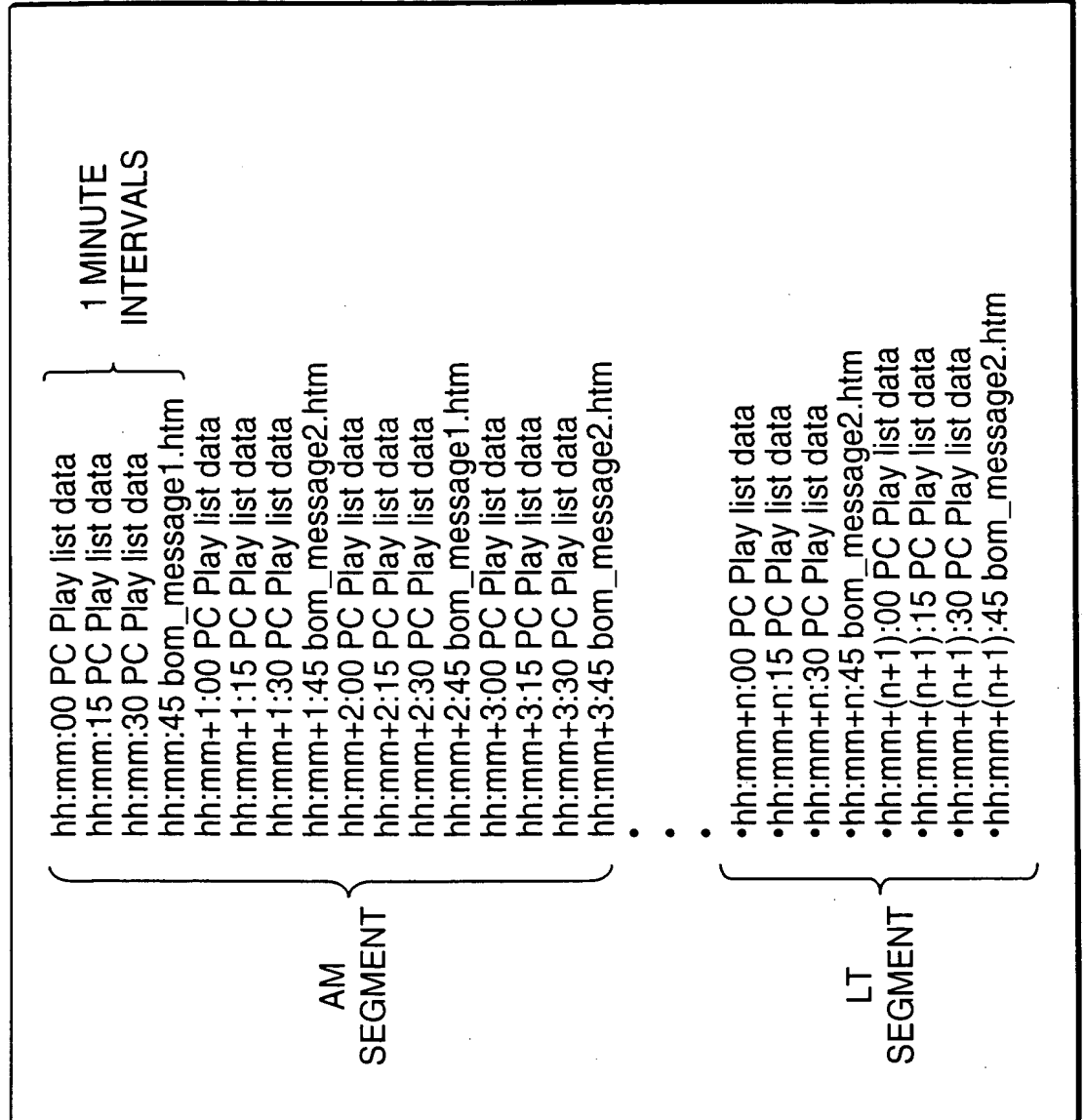


FIG. 17

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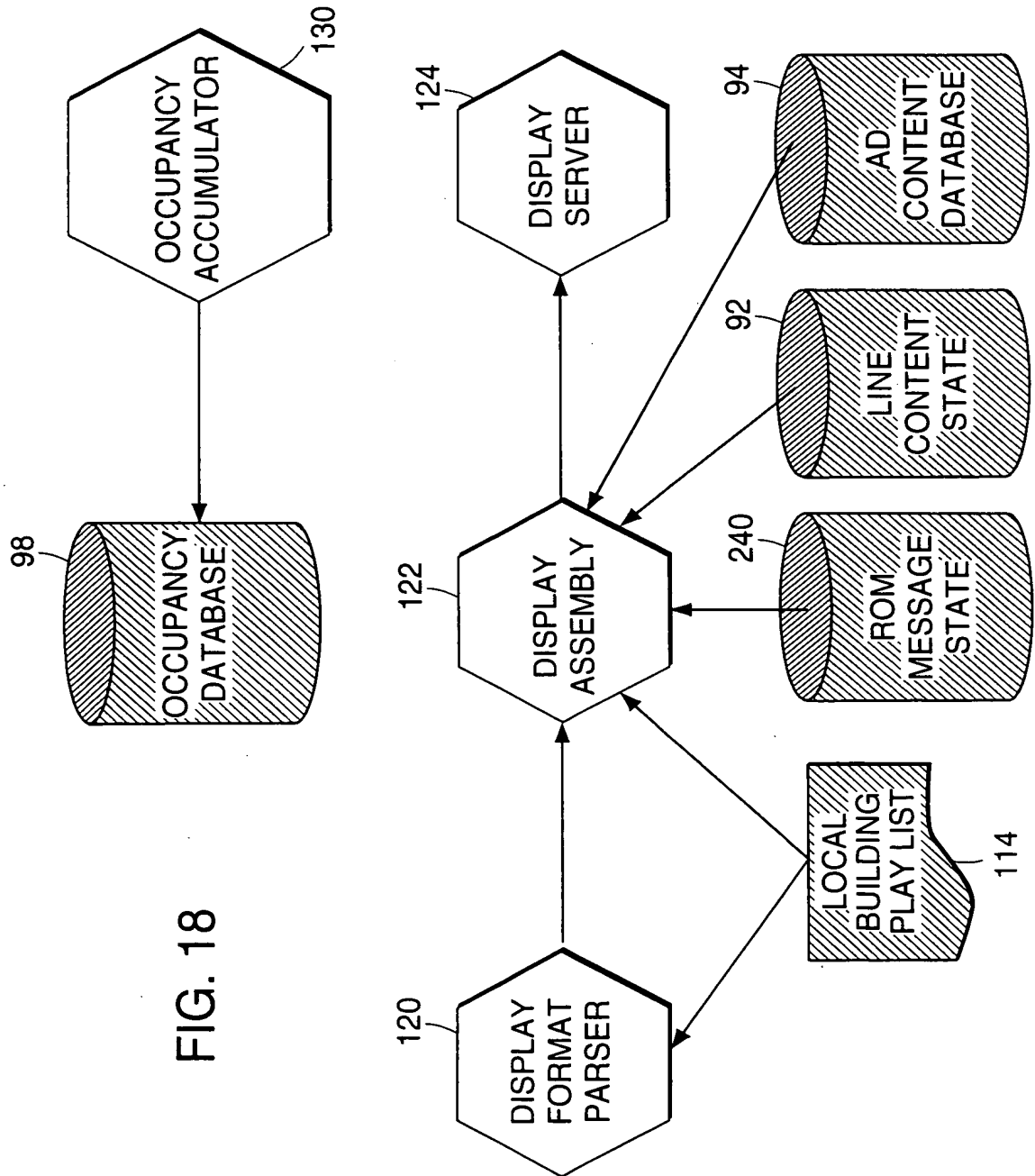
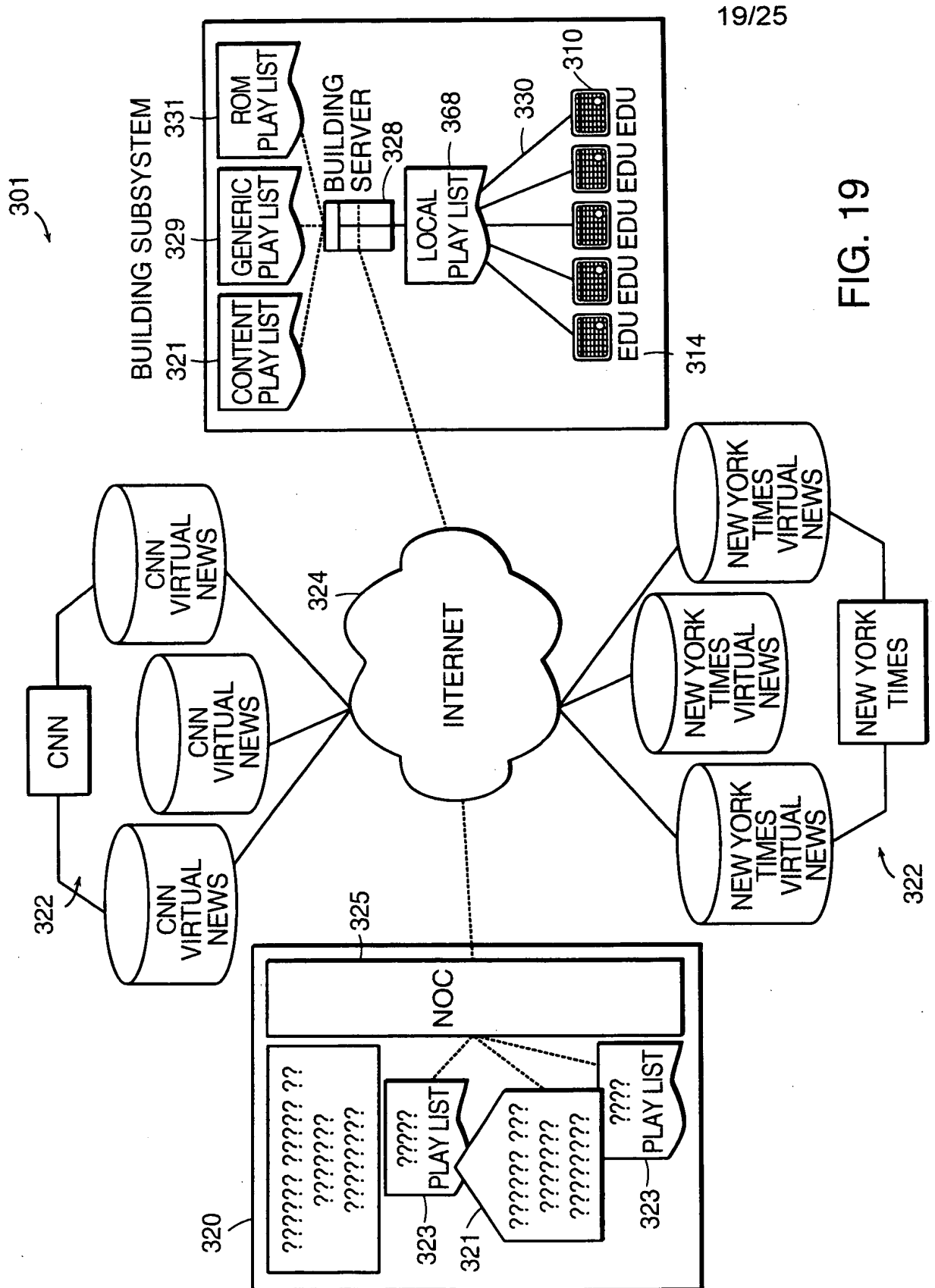
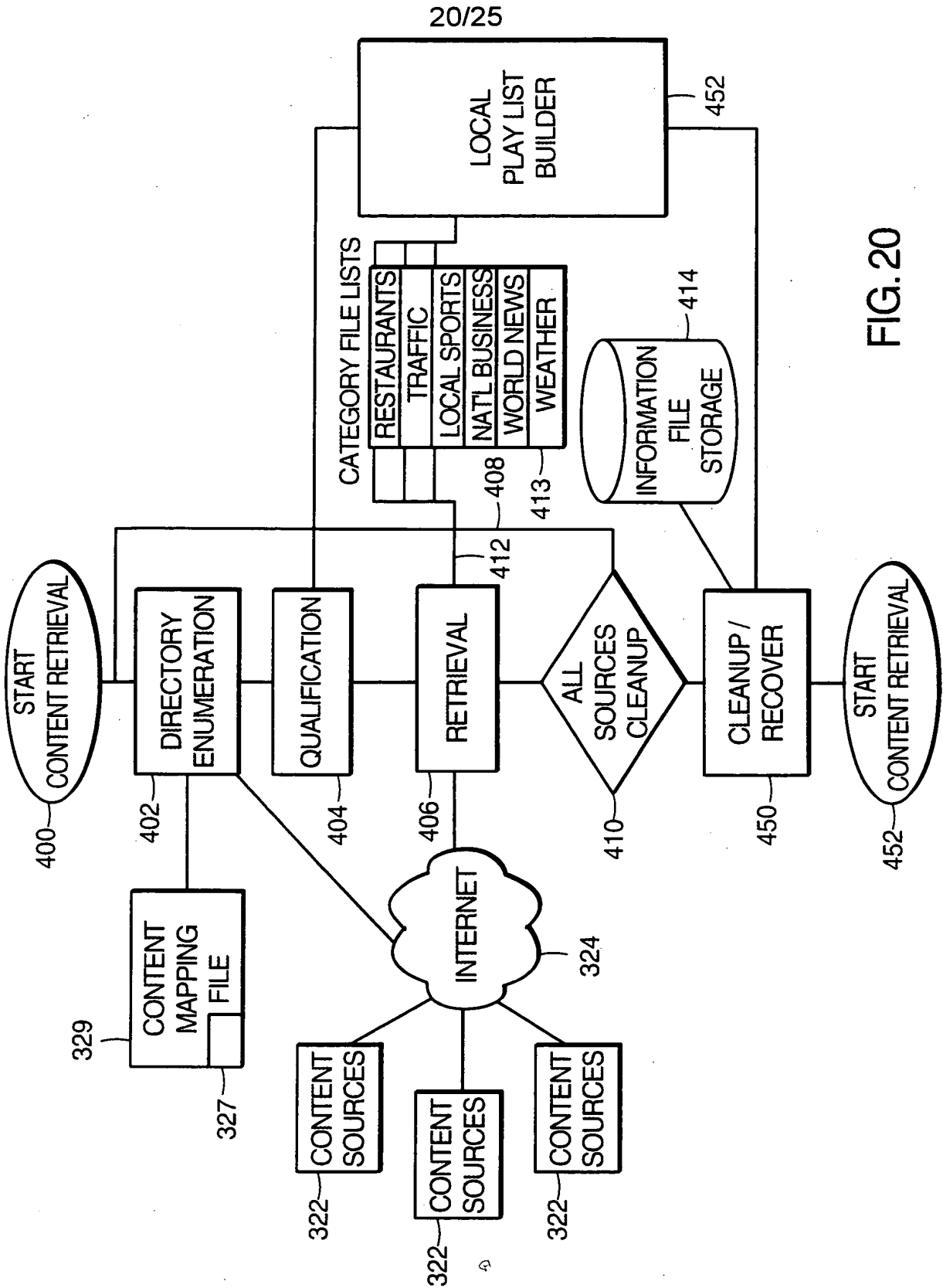


FIG. 18

2009220" 699E8001

20090220" 699E8001





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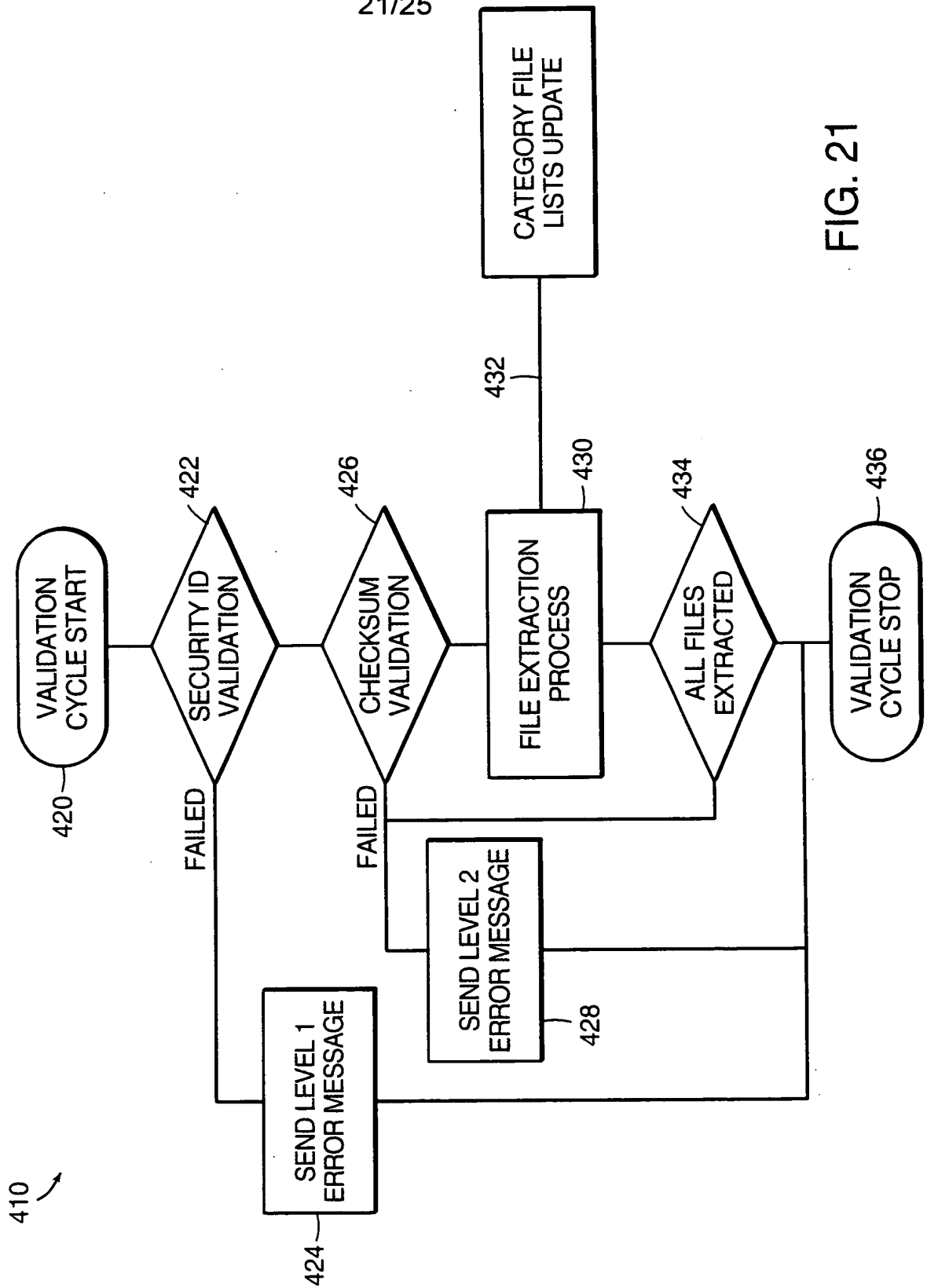


FIG. 21

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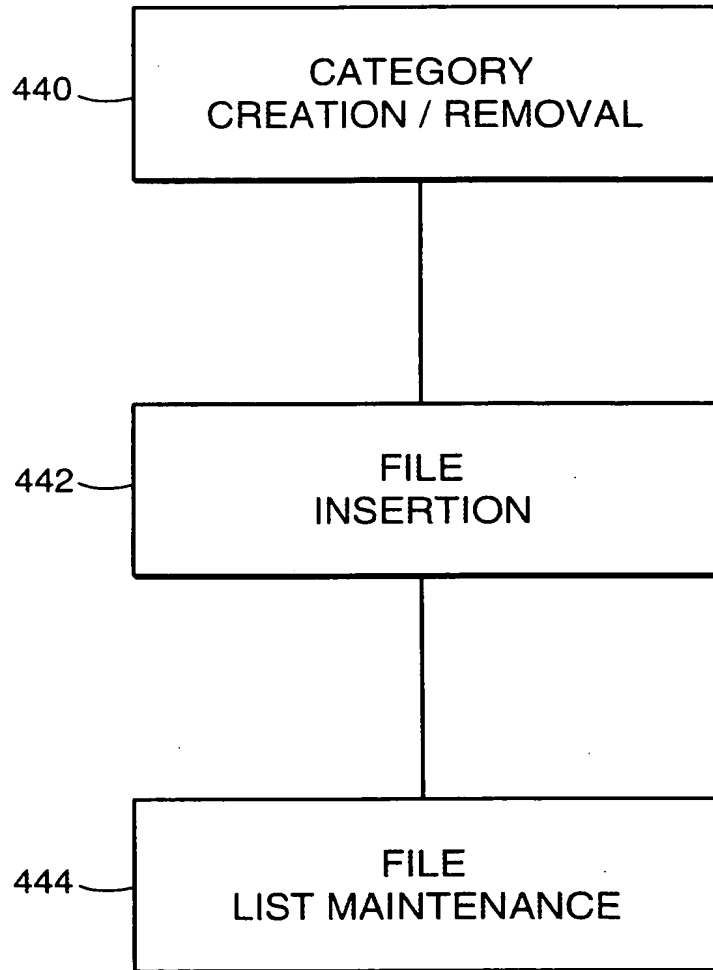


FIG. 22

20220699E8001

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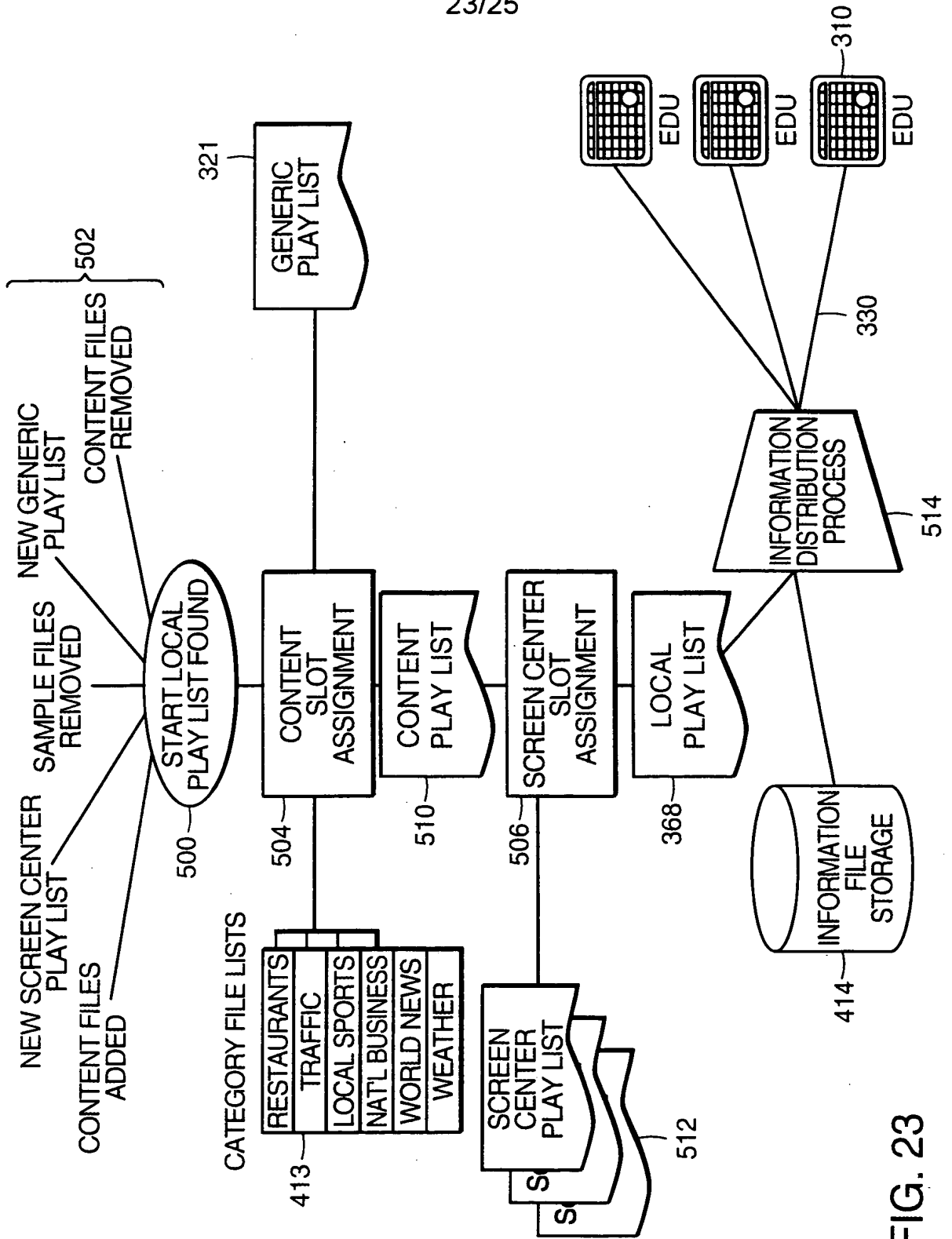


FIG. 23

209220" 699E800T

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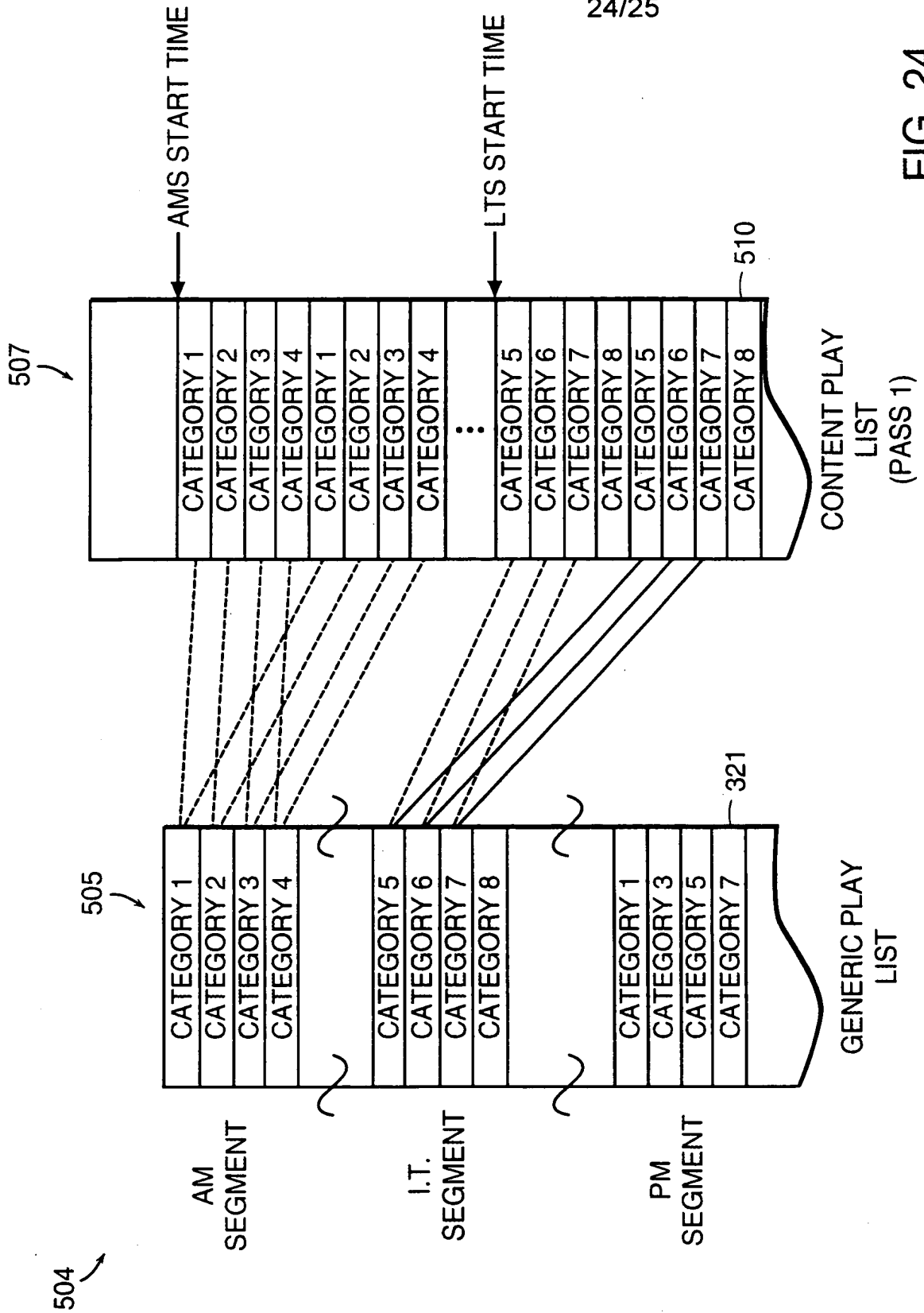
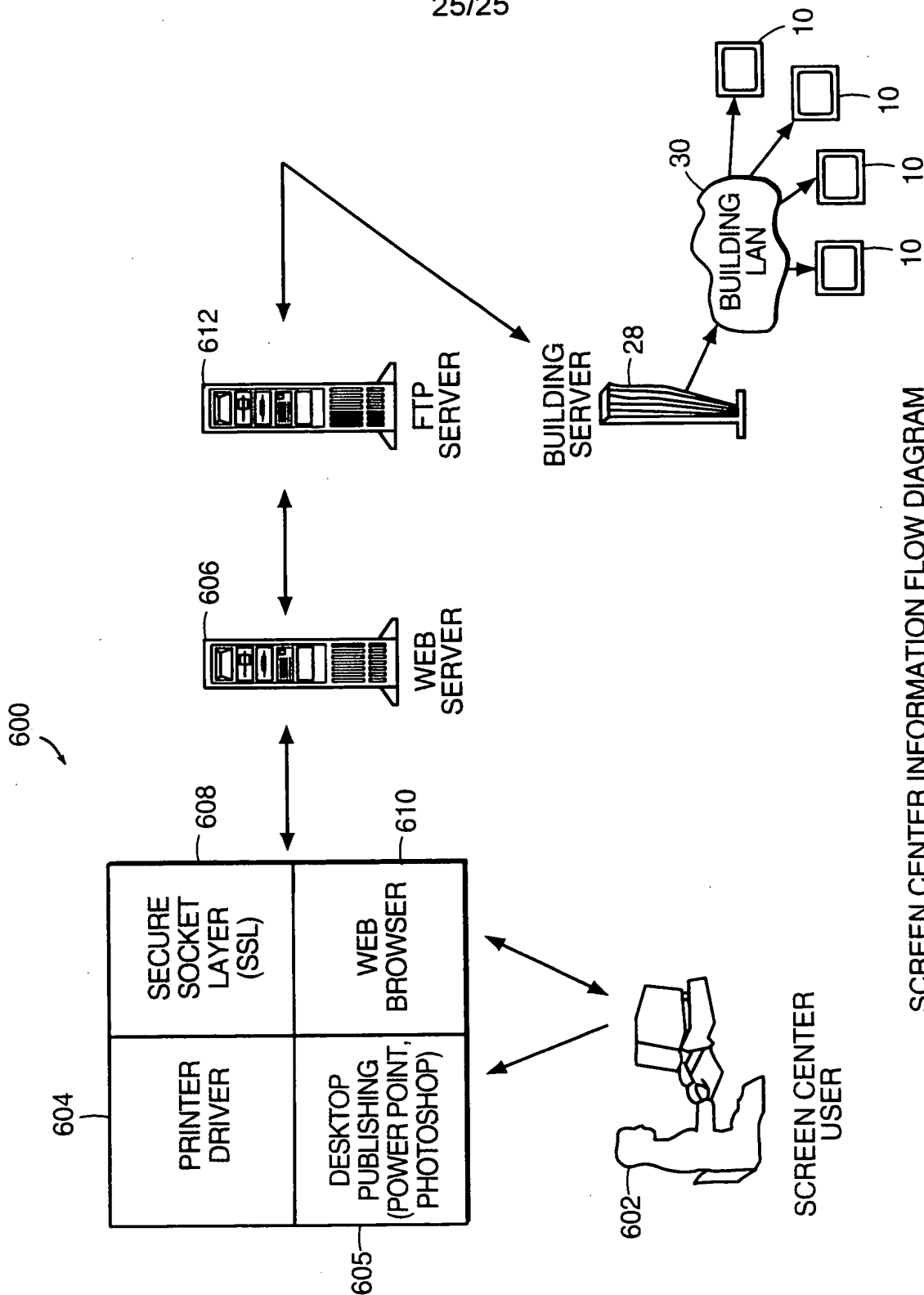


FIG. 24

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SCREEN CENTER INFORMATION FLOW DIAGRAM

FIG. 25

2009220" 699E800T